

Message

From: Gavlas, Sean [Sean.Gavlas@WestonSolutions.com]
Sent: 10/23/2018 8:34:17 PM
To: Moore, Gary [Moore.Gary@epa.gov]
Subject: Fwd: FJ Doyle - SSID 016D - Summary by location/Grid
Attachments: Figure 5-1 Sample Grid Results Map - Total PCBs.pdf; ATT00001.htm

See attached map showing historic data over planned excavation.

Sent from my phone

Inicio del mensaje reenviado:

De: "Wilder, Jason" <Jason.Wilder@WestonSolutions.com>
Para: "Gavlas, Sean" <Sean.Gavlas@WestonSolutions.com>, "Walzer, Thomas" <T.A.Walzer@WestonSolutions.com>
Cc: "Criner, Jeffrey J." <Jeff.Criner@WestonSolutions.com>, "Lara, Alex" <Alex.Lara@WestonSolutions.com>
Asunto: RE: FJ Doyle - SSID 016D - Summary by location/Grid

Sean/Alex. Please see attached. This version includes blue grids and a few more ≥ 50 mg/kg locations found in historical documents. Let me know any tweaks.

Thanks, Jason.

From: Gavlas, Sean
Sent: Monday, October 22, 2018 2:54 PM
To: Wilder, Jason <Jason.Wilder@WestonSolutions.com>; Walzer, Thomas <T.A.Walzer@WestonSolutions.com>
Cc: Criner, Jeffrey J. <Jeff.Criner@WestonSolutions.com>; Lara, Alex <Alex.Lara@WestonSolutions.com>
Subject: RE: FJ Doyle - SSID 016D - Summary by location/Grid

Jason,

It looks good but I made a mistake. It would be better to put it on the Total PCBs map you created that has the excavation depth symbology. If you could turn that symbology on on this map, it would be best - include the detections < 1ppm on the breakout map (blue grids).

Sean Gavlas

Weston Solutions, Inc.

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sean.gavlas@westonsolutions.com

From: Wilder, Jason
Sent: Monday, October 22, 2018 2:45 PM

To: Gavlas, Sean <Sean.Gavlas@WestonSolutions.com>; Walzer, Thomas <T.A.Walzer@WestonSolutions.com>

Cc: Criner, Jeffrey J. <Jeff.Criner@WestonSolutions.com>; Lara, Alex <Alex.Lara@WestonSolutions.com>

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Sean. The map shows historic PCB results (≥ 50 Total PCBs) at the deepest depth on the 2018 Total PCBs Breakout map. 15 locations on the map. Let me know if this is what you are after. Tom is checking the Unknown depth location.

Thanks,

From: Gavlas, Sean

Sent: Monday, October 22, 2018 2:36 PM

To: Walzer, Thomas <T.A.Walzer@WestonSolutions.com>; Wilder, Jason <Jason.Wilder@WestonSolutions.com>

Cc: Criner, Jeffrey J. <Jeff.Criner@WestonSolutions.com>; Lara, Alex <Alex.Lara@WestonSolutions.com>

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Please include Alex Lara on all FJ Doyle correspondences going forward. He is the new PTL.

Alex,

Jason and Tom are working to overlay historic sample results with current proposed grid excavations to ensure we're capturing PCB exceedances identified in previous sampling events with our removal plan.

Sean Gavlas

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From: Walzer, Thomas

Sent: Monday, October 22, 2018 2:12 PM

To: Wilder, Jason <Jason.Wilder@WestonSolutions.com>

Cc: Gavlas, Sean <Sean.Gavlas@WestonSolutions.com>

Subject: FJ Doyle - SSID 016D - Summary by location/Grid

There are 2 maximums, maximum at location (self-explanatory) and Maximum at depth (maximum concentration at depth in Samp_Depth_to field).

Weston Solutions, Inc.

Thomas Walzer

Principal Project Scientist

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